

AMENDMENTS

Please amend the present application as follows:

Claims

The following is a copy of Applicants' claims that identifies language being added with underlining ("____") and language being deleted with strikethrough ("——"), as is applicable:

1. (Currently amended) An image capture system comprising:
a digital camera, the digital camera comprising at least a photosensor and a first processor; and
an enclosure configured to receive the digital camera, configured to have a plurality of features controlling operation of the digital camera, and configured to capture an image using the photosensor of the digital camera, the plurality of features each increasing operational sophistication of the digital camera, the enclosure further including a second processor that electrically communicates with ~~is connected to~~ the photosensor over conductive paths and through coupling connectors that are collectively devoid of any intermediary active electronic component located between the second processor and the photosensor, the second processor used in conjunction with the first processor to control the capture of an image on the photosensor.
2. (Previously presented) The image capture system of claim 1, wherein the first processor and the second processor are further configured to control operation of the digital camera and the enclosure.

3. (Previously presented) The image capture system of claim 1,
wherein the first processor is configured to control operation of the digital camera
and the enclosure; and
wherein the second processor is configured to control at least partial operation of
the enclosure.
4. (Original) The image capture system of claim 3, wherein the second processor
controls operation of the enclosure.
5. (Original) The image capture system of claim 3, wherein the first processor and
the second processor operate in conjunction to control operation of the enclosure.
6. (Original) The image capture system of claim 1, wherein the enclosure further
comprises:
a first portion; and
a second portion, wherein the digital camera is configured to be enclosed within
the first portion and the second portion.
7. (Original) The image capture system of claim 1, wherein the enclosure further
comprises a receptacle configured to receive the digital camera.
8. (Original) The image capture system of claim 1, wherein the enclosure further
comprises a coupler configured to receive a flash attachment, and wherein the digital
camera is configured to cause the flash attachment to flash.

9. (Original) The image capture system of claim 1, wherein the digital camera further comprises a first ergonomic grip and the enclosure further comprises a second ergonomic grip, the second ergonomic grip larger than the first ergonomic grip.

10. (Original) The image capture system of claim 1, wherein the digital camera further comprises a first display and the enclosure further comprises a second display, the second display larger than the first display.

11-12. (Canceled)

13. (Original) The image system of claim 1, wherein the enclosure further comprises at least one indicator configured to indicate an operation of image capturing not indicated by the digital camera.

14. (Original) The image capture system of claim 1, wherein the digital camera further comprises a first lens and the enclosure further comprises a second lens, the second lens having at least one feature different from the first lens.

15. (Original) The image capture system of claim 14, wherein the enclosure further comprises a lens coupler configured to couple the second lens to the enclosure, and where the lens coupler permits the second lens to detach from the enclosure.

16. (Original) The image capture system of claim 14, wherein the enclosure further comprises a focus ring residing on the enclosure and configured to adjust a focus of the image.

17. (Original) The image capture system of claim 14, wherein the enclosure further comprises an aperture ring residing on the enclosure and configured to adjust an aperture used when capturing the image.

18. (Original) The image capture system of claim 14, wherein the enclosure further comprises a zoom control ring residing on the enclosure and configured to adjust a focal length of the second lens used when capturing the image.

19. (Currently amended) A method for capturing images, the method comprising the steps of:

coupling a digital camera and an enclosure, the digital camera residing within a recess of the enclosure;

providing a plurality of image capture features on the enclosure, the plurality of image capture features controlling operation of the digital camera, the plurality of image capture features each increasing operational sophistication of the digital camera;

selecting at least one image capture feature among the plurality of image capture features using a device residing on the enclosure; and

capturing an image on a photosensor residing in the digital camera, the image captured through a lens residing on the camera enclosure, wherein control of the capture of the image resides in a combination of a first processor and a second processor both connected to the photosensor and residing in the digital camera and the enclosure, respectively, the second processor in electrical communication with the photosensor over conductive paths and through coupling connectors that are collectively devoid of any intermediary active electronic component located between second processor and the photosensor.

20. (Original) The method of claim 19, further comprising the step of capturing the image with the digital camera when the digital camera is decoupled from the camera enclosure.

21. (Currently amended) A method for capturing images, the method comprising the steps of:

generating an image capture instruction using a remote device communicatively coupled to an enclosure;

communicating the image capture instruction to a digital camera coupled to the enclosure and residing within a recess of the enclosure; and

capturing an image with a photosensor residing in the digital camera, the step of capturing performed in accordance with the received image capture instruction, the step of capturing implemented under control of a combination of a first processor residing in the digital camera and a second processor residing in the enclosure, the first processor and the second processor connected to the photosensor, the second processor in electrical communication with the photosensor over conductive paths and through coupling connectors that are collectively devoid of any intermediary active electronic component located between second processor and the photosensor.

22-27. (Canceled)